

**I CLAIM:**

1. A water distributor comprising:

a housing including a bore formed therein and defined by an inner peripheral surface, and an inlet communicating with said bore  
5 thereof, for coupling to a water reservoir, and for receiving water from the water reservoir, said housing including a peripheral wall having a first opening and at least one second opening formed therein and communicating with said bore thereof,

a first water outlet member coupled to said first opening of said  
10 housing,

at least one second water outlet member coupled to said at least one second opening of said housing, and

a valve member rotatably received in said bore of said housing, and including an orifice formed therein and communicating with  
15 said inlet of said housing, for receiving water from said inlet of said housing, and including a side aperture formed therein and communicating with said orifice thereof, for selectively directing toward and aligning with either of said first opening or said at least one second opening of said housing, and to allow the water to flow  
20 out through either of said first water outlet member or said at least one second water outlet member.

2. The water distributor as claimed in claim 1, wherein said valve member includes a plug received in said side aperture of said valve member, for engaging with said inner peripheral surface of  
25 said housing.

3. The water distributor as claimed in claim 2, wherein said valve member further includes a spring for biasing said plug to

engage with said inner peripheral surface of said housing.

4. The water distributor as claimed in claim 3, wherein said plug includes a peripheral recess formed therein for receiving said spring.

5 5. The water distributor as claimed in claim 2, wherein said plug includes a peripheral bulge extended outwardly therefrom, to engage into said side aperture of said valve member, and to force-fit said plug in said side aperture of said valve member.

6. The water distributor as claimed in claim 1 further  
10 comprising an anchor member attached to said housing, to rotatably retain said valve member in said bore of said housing.

7. The water distributor as claimed in claim 6, wherein said housing includes a peripheral fence having a notch formed therein, said anchor member includes a jut extended therefrom and engaged  
15 into said notch of said housing, to position said anchor member to said housing, and to prevent said anchor member from being rotated relative to said housing.

8. The water distributor as claimed in claim 6, wherein said anchor member includes a plurality of depressions formed therein,  
20 said valve member includes a spring biased projection to selectively engage into either of said depressions of said anchor member, and to position said valve member relative to said anchor member.

9. The water distributor as claimed in claim 6 further comprising a barrel attached to said housing and including a  
25 peripheral flange extended inwardly therefrom, to engage with said anchor member, and to stably retain said anchor member and said valve member within said bore of said housing.

10. The water distributor as claimed in claim 1, wherein said valve member includes a stem extended therefrom, and a knob attached to said stem, to rotate said stem and said valve member relative to said housing.

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